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Complete if Known

Application Number	09/636,004
Filing Date	Aug 09, 2000
First Named Inventor	del Val
Group Art Unit	2141
Examiner Name	SHAW, JOSEPH D
Attorney Docket Number	MS1-542US

(use as many sheets as necessary)

Sheet	1	of	2	Attorney Docket Number	MS1-542US
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[illegible][illegible]

4/6/04

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Sheet 2 of 2		Application Number	09/636,004
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials ¹	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
JDS		KHALIL et al., "Performance Considerations for TCP/IP in Wide Area Networks", IEEE, 1994, pgs 166-175.	
JDS		MINSHALL G et al. "Application performance pitfalls and TCP's Nagle algorithm", vol. 27, No. 4, pages 36-44, XP002233094 Performance Evaluation Review, March 2000, ACM	
JDS		HAYES D A et al; "Impact of Flow Control on quality of service driven packet scheduling disciplines"; Control Applications, 1999. Proceedings of the 1999 IEEE International Conference on Control Applications; Kohala Coast, HI 22 August 1999; pp. 1454-1459	
JDS		NISHIDA Y et al; "Congestion Control Mechanism for TCP with Packet Pair Scheme"; IEICE Transactions on Information and Systems, Institute of Electronics Information and Comm. Egn. Tokyo, JP, vol. E82-D, no.4, April 1999 pp. 854-862	
JDS		MOLDEKLEV et al. "How a Large ATM MTU Causes Deadlocks in TCP Data Transfers", IEEE/ACM Transactions on Networking, Vol. 3, No. 4, August 1995, pgs 409-422.	

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